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audiovisual information; and ii) a mechanism for controlling operation of the system, the mechanism for controlling being physically separate from the mechanism for displaying and including a graphical user interface for enabling specification of control instructions. The mechanism for controlling can advantageously be made portable. Further, the system can advantageously include a mechanism for 2-way wireless communication between the mechanism for displaying and the mechanism for controlling. The graphical user interface can include one or more of the following: i) a playback control region for enabling specification of control instructions that control the manner in which the audiovisual information is displayed on the means for displaying; ii) a map region for providing a description of the subject matter content of the audiovisual information and for enabling specification of control instructions that enable navigation within the audiovisual information; iii) a related information region for displaying a portion of, or a representation of, a segment that is related to a segment being displayed by the mechanism for displaying; and iv) a secondary information display region for displaying a secondary information segment that is related to a segment of the audiovisual information that is being displayed by the mechanism for displaying. In particular, the playback control region can include one or more of the following: i) an interface that enables selection of one of a plurality of subject matter categories, all of the segments of the

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audiovisual information corresponding to a particular subject matter category being displayed in response to the selection of that subject matter category; ii) an interface that enables variation of the apparent display rate at which the audiovisual information is displayed; iii) an interface that enables specification of the display of a summary of a segment of the audiovisual information; iv) an interface that enables the display to be paused, then resumed at an accelerated rate that continues until the display of the audiovisual information coincides with the display that would have appeared had the display not been paused; v) an interface that enables termination of the current segment display and beginning of a new segment display; and vi) an interface that enables repetition of the current segment display. The map region can further identify a segment of the audiovisual information that is currently being displayed and/or identify each segment of the audiovisual information that has previously been displayed.

IN THE CLAIMS

Please enter the following new claims:

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65. (New) A method for reviewing a body of audiovisual information that can vary with time, comprising the steps of:

displaying the audiovisual information with a display device; and

controlling review of the body of audiovisual information with a user control device, the user control